

WEST Search History

   

DATE: Friday, September 30, 2005

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
		<i>DB=PGPB; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L19	(dental or tooth or teeth) and (cavities or caries or carious) and ozone and (remineralize or remineralizing or remineralization or "zinc chloride")	2
		<i>DB=DWPI; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L18	(dental or tooth or teeth) and (cavities or caries or carious) and ozone and (remineralize or remineralizing or remineralization or "zinc chloride")	1
		<i>DB=USPT; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L16	(dental or tooth or teeth) and (cavities or caries or carious) and ozone and (remineralize or remineralizing or remineralization or "zinc chloride")	7

END OF SEARCH HISTORY

/

FILE 'CAPLUS' ENTERED AT 12:15:10 ON 30 SEP 2005
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.
COPYRIGHT (C) 2005 AMERICAN CHEMICAL SOCIETY (ACS)

Copyright of the articles to which records in this database refer is held by the publishers listed in the PUBLISHER (PB) field (available for records published or updated in Chemical Abstracts after December 26, 1996), unless otherwise indicated in the original publications. The CA Lexicon is the copyrighted intellectual property of the American Chemical Society and is provided to assist you in searching databases on STN. Any dissemination, distribution, copying, or storing of this information, without the prior written consent of CAS, is strictly prohibited.

FILE COVERS 1907 - 30 Sep 2005 VOL 143 ISS 15
FILE LAST UPDATED: 29 Sep 2005 (20050929/ED)

New CAS Information Use Policies, enter HELP USAGETERMS for details.

This file contains CAS Registry Numbers for easy and accurate substance identification.

=> que dental or tooth or teeth
L1 QUE DENTAL OR TOOTH OR TEETH

=> que cavities or caries or carious
L2 QUE CAVITIES OR CARIES OR CARIOUS

=> que ozone
L3 QUE OZONE

=> s l1 and l2 and l3
42780 DENTAL
32453 TOOTH
19784 TEETH
32588 CAVITIES
8895 CARIES
1023 CARIOUS
76095 OZONE
L4 10 L1 AND L2 AND L3